6. REFERENCES:

1. A.Jameela and P.Revathy (2014) comparison of Decision and Random Tree Algorithms on a Web Log Data for Finding Frequent Patterns. International Journal of Research in Engineering and Technology Vol.3 No.7 Online
2. Abraham Wald (1949) Statistical Decision Function. Annual of Mathematical Statistics, Vol. 20, No. 2, pp. 165-205.
3. Andreas Glocknex and TilmannBetsch (2011), The empirical content of theories in judgment an decision making : Shortcomings and remedies. Judgment and Decision making, Vol. 6, No. 8, pp. 711-721.
4. Andrew Henry and ChristainWernz (2014), A Multiscale Decision Theory Analysis for Revenue Sharing in Three-State supply Chains. Annals of Operations Research. Online
5. Annette Molinaro, Sandrine Dudoit and Mark J. Vander Laan (2004), Tree-based multivariate regression and density estimation with right- censored data, Journal of Multivariate Analysis, 90, pp 154-177.
6. BadrHassina, AbdelkarimBerbouha, HananeEzzikouri and Mohammed Erritali (2014). A comparative study of decision tree ID 3 and C4.5 International Journal of Advanced computer Science and Applications Special Issue on Advances in Vehicular Ad Hoc. Networking and Applications. pp. 13-19
7. Barbara Means, Christine Padilla and Larry Gallagher (2010) Use of Education Data at the Local Level. U.S. Department of Education, Office of Planning, Evaluation, and policy Development 158 p.
8. Bertsimas, D- and Melvyn,S. (2004) The Price robustness. Operations Research, Vol. 52, No. 1, pp.35-53.
9. Brian Gill, Brandon Coffee Borden and Kristin Hallgren (2014) A conceptual Framework for Data-Driven Decision Making. Final Report. Mathematical Policy Research.
10. ChandanK.Reddy and Jin-Hyeong Park (2010) Multi-resolution boosting for classification and regression problems. Knwol. Inf.Syst. Online.

11. Dragos D. Margineantu and Thomas G. Dietterich (1999), Learning Decision Trees for Loss Minimization in Multi-class problems, Technical report 99-30-03, ir-library.
12. Duncan Stone and Rujia Wang (2014) Deciding with data : How data-driven innovation is fuelling Australia's economic growth. Google Australia.
13. Erik Brynjolfsson, LorinM.Hitt and Heekyung Hellen Kim (2011) Strength in Numbers: How Does Data-Driven Decisionmaking Affect Fire Performance? Social Science Research Network. Online.
14. Foster Provost and Tom Fawcett (2013) Data Science and Its Relationship to Big Data and Data – Driven Decision Making. Big Data. Vol.1, No.1 Online
15. Frank Lamke, Emilio Benefenati, and Johann-Adolf Miiller (2006) Data-Driven Modeling and prediction of Acute Toxicity of Pesticide Residue. SIGKDD, vol.8, No.1 PP.71-79.
16. GalitShmueli (2010) To Explain or to predict? Statistical science. Vol.25, No.3. pp.289-310.
17. GraniAdiwenaHanasusanto (2015) Decision making under Uncertainty : Robust and Data-Driven Approaches. Ph.D. Thesis submitted to Imperial College, London.
18. Hans Schneeweiss (2005) Abraham Wald. Online at http://epub.ub.uni-muenschen.de/
19. HuseyinCavusoglu and Srinivasan Raghunathan (2004), Configuration of Detection Software : A Comparison of Decision and Game Theory Approaches. Decision Analysis. Vol. 1, No. 3, pp. 131-148.
20. J.R. Quinlan (1986) Induction of Decision Trees. Machine Learning, Vol. 1, pp. 81-106.
21. Janos Abonyi, Johannes A Roubos and FerencSzeifert (2003) Data-driven generation of compact, accurate and linguistically sound fuzzy classifiers based on a decision-tree initialization. International Journal of Approximate Reasoning Vol.32 pp.1-21.

22. Jeffery C. Wayman(2005) Involving teachers in data-driven Decision making: Using computer data systems to support teacher inquiry and reflection. Journal of Education for students placed At Risk. Vol.10, No.3,pp.295-308
23. Jie Zhou, Hanchuan Peng, and Ching Y. Suen(2008) Data-Driven decomposition for multi-class classification. Pattern Recognition. Vol.41 pp.67-76.
24. Jim Harris (2012) Decision-Driven Data Management. A strategy for Better Decisions with Better Data. White paper. SAS Inc.
25. Julie A Marsh, John F pane and Laura S. Hamilton (2006) Making sense of Data-Driven Decision making in Education. RAND Corporation Occasional paper series.
26. Konrad PoulKording and Daniel M. Wolpert (2004), The Loss Function of Sensorimotor Learning, PNAS, USA, Vol. 101, No. 26, pp. 9839-9842.
27. LiorRokach and OdedMaimon (2015) Data Mining with Decision Trees: Theory and Applications. 2nd Editiod World Scientific Publishing.
28. LowrenceD.Brown (2000) An Essay on statistical Decision Theory. Journal of the American Statistical Association. Vol.95, No.452, pp.1277-1281.
29. Martin Patchen (2009) Decision theory in the study of national action : Problems and a proposal. Conflict Resolution, Vol. 9, No. 2, pp. 164-176.
30. Matthew Aryanwu and Sajjan G. Shiva (2009), Comparative Analysis of Serial Decision Tree Classification Algorithms. International Journal of Computer Science and Security. Vol. 3, No. 3, pp. 230-240.
31. Milan Terek (2005), Decision Trees and Influence Diagrams in Decision Analysis, Journal of the Applied Mathematics, Statistics and Informatics, Vol.1, No.1, pp. 121-136.
32. Niko Sohomen (2007), Normative and Descriptive Theories of Decision Making : A short review No. 49, ISSN : 1795-7885.
33. OdedMaimon and LiorRokach (eds.) (2005) The Data Mining and Knowledge Discovery Handbook. Springer.
34. Parikshit Ram and Alexandar G. Gray (2011), Density Estimation Trees, KDD'11, California, USA, pp. 627-635.

35. PokiyaParita and Purnima Singh (2014), A Review on Tree Based Incremental Classification. International Journal of Computer Science and Information Technologies. Vol. 5, No. 1, pp. 306-309.
36. Priscilla Wohlstetter, Amanda Datnow and Vicki Park (2008) Creating a system for data-driven decision-making : applying the principal-agent framework. School Effectiveness and school Improvement. Vol.19, No.3, pp.239-259.
37. Radhika Kulkarni (2011) Data-Driven Decisions : Role of operations Research in Business Analytics INFORMS Conference on Business Analytics and Operation Research, Chicago, April 10-12, 2011
38. Robert E. Banfield, Lawrence O. Hall, Kevin W. Bowyer and W.P. Kegelmeyer (2007) A comparison of Decision Tree Ensemple Creation Techniques. IEEE Transactions on pattern Analysis and Machine Intelligence Vol.29,No.1 Online.
39. Satya Ranjan Dash and SatchidanandaDehuri (2013) Comparative study of Different Classification Techniques for Post Operative Patient Dataset. International Journal of Innovative Research in Computer and Communication Engineering. Vol.1, No.5, pp.1101-1108.
40. Sergio Moro, Paulo Cortez and Paulo Rita (2014) A data-driven approach to predict the success of bank telemarketing. Decision support systems Vol.62, pp.22-31.
41. Thomas G. Dietterich (2000), An Experiment Comparison of Three Methods for Constructing Ensembles of Decision Trees: Bagging, Boosting and Randomization, Machine Learning, 40, pp. 139-157, Springer.
42. ViliPodgorelec, Peter Kokol, Bruno Stiglic and Ivan Rozman (2002) Decision tress : An overview an their use in medicine Journal of Medical system. Vol.26, No.5, pp.445-463.
43. World Economic Forum (2015)Data-Driven Development : Pathways for progress. UNO.
44. Yufeng Ding and Jeffrey S. Simonoff (2010), An Investigation of Missing Data Methods for Classification Trees Applied to Binary Response Data. Journal of Machine Learning Research, Vol. 11, pp. 131-170.